AMENDMENTS TO THE CLAIMS

Complete Listing of the Claims.

1. (Currently Amended) A method for curing an UV curable ~~product~~, ~~article~~, ink, coating or adhesive in or on a disk or other rotatable product including the step of: causing relative rotational movement between an array of UV-LED chips arranged in staggered rows on and mounted to ~~mounted on~~ a panel such that the UV LED chips in one row are adjacent spaces between UV LED chips in an adjacent row on the panel and a disk or other rotatable product containing the UV curable ~~product, article~~, ink, coating or adhesive.

2. (Currently Amended) The method of claim 1, wherein the disk or other rotatable product is rotated relative to a substantially fixed panel mounting ~~an~~ a stationary array of UV-LED chips.

3. (Currently Amended) The method of claim 1, wherein a panel mounting the array of staggered rows of UV-LED chips is rotated relative to the disk or other rotatable product having the UV curable ~~product, article~~, ink, coating or adhesive therein or thereon.

4. (Cancelled).

5. (Currently Amended) The method of claim 1 including the step of positioning a glass or plastic sheet or plate between the array of staggered rows of UV-LED chips and the disk or other rotatable product to help protect the UV-LED chips from splatter of liquid containing UV photo initiators.

6. (Currently Amended) The method of claim 1 including the step of arranging an auxiliary array of staggered rows of UV-LED chips on a panel at the periphery of the disk or other rotatable product for emitting UV light at the disk ~~form~~ from a side of the disk.

7. (Currently Amended) The method of claim 6 including the step of arranging a glass or plastic sheet or plate between the array of staggered rows of

UV-LED chips and the disk to help protect the UV-LED chips from splatter of liquid containing UV photo initiators.

Claims 8-20 (Withdrawn).

21. (New) The method of claim 1 wherein at least one row of the staggered rows of UV LED chips emits light in the visible light spectrum whereby a user can visually determine that power is being supplied to the staggered rows of UV LED chips in the array on the panel.

22. (New) The method of claim 1 wherein the UV LED chips are selected to emit UV light in at least two different wavelengths.

23. (New) The method of claim 22 wherein one wavelength of UV light is about 415 nm UV light.

24. (New) The method of claim 22 wherein the first wavelength of UV light is about 415 nm UV light and the other wavelength is about 370 nm UV light.

25. (New) The method of claim 1 wherein at least two different wavelengths of light are emitted from first and second groups of UV LED chips in the staggered rows of UV LED chips on the panel and the first and second groups of UV LED chips are arranged in one of alternate rows of UV LED chips on the panel or interspersed in the staggered rows of UV LED chips on the panel.